

EAST 5/13/04

L Number	Hits	Search Text	DB	Time stamp
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1	148	("4981309" "5294085" RE35572 "5899288" "5941920" "5975508" "6029764" "6199820" "4462759" "4615260" "4865349" "4528908" "5555839" "5557820" "6186360" "4421342" "4560250" "4986177" "5454254" "5521760" "5726394" "5755370" "5782066" "5823608" "5921532" "6062578" "6073946" "6098227" "6164152" "6210391" "6210391" "6240587" "6336901" "6340152" "6468143" "6733022" "4764831" "6144178" "4630158" "4826206" "4884155" "4975795" "4974333" "5189575" "5299082" "5303096" "5560591" "5593175" "5637807" "5757585").pn. ("5768972" "5830271" RE36672 "6075683" "6209706" "6229677" "6257597" "6332602" "6679509" "5331124" "5459294" "4860639" "5700147" "6079776" "6209443" "6209443" "4462244" "4613016" "5359190" "5453411" "6031112" "6933363" "5471817" "5493846"	USPAT; US-PGPUB	2004/05/13 05:37
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PLUS 5/13/04

Butler, Douglas

From: PLUS
Sent: Wednesday, May 12, 2004 2:54 PM
To: Butler, Douglas
Subject: PLUS Results for 09939363

Here are the PLUS search results for 09939363.

This search was prepared by the staff of the Scientific and Technical Information Center, SIRA. If you have questions or comments about this search, please reply via email to PLUS@uspto.gov.



09939363_QUAL.txt



09939363_LIST.txt



09939363_WEST.txt



09939363_EAST.txt



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09939363_CLS.txt



09939363_CLSTITLES.txt



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09939363_LIST

PLUS Search Results for S/N 09939363, Searched May 12, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

4981309	5768972	4756349
5294085	5830271	4768327
RE35572	RE36672	4770095
5899288	6075683	4829616
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09939363_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 09939363 on May 12, 2004

Original Classifications

5 280/737
4 280/741
3 108/7
2 5/713
2 14/69.5
2 15/316.1
2 15/339
2 53/429
2 92/39
2 92/92
2 100/170
2 180/89.12
2 200/61.54
2 248/562
2 280/6.151
2 280/735
2 307/10.1
2 604/403

Cross-Reference Classifications

5 280/735
4 222/5
4 280/741
3 15/316.1
3 15/319
3 248/550
3 280/737
3 280/740
3 297/DIG 3
3 297/DIG 8
3 360/245
2 5/615
2 34/666
2 49/141
2 53/117
2 53/120
2 53/385.1
2 53/390
2 74/493
2 92/136
2 92/92
2 102/530
2 128/204.26
2 141/114
2 180/282
2 180/89.12
2 200/61.56
2 200/83Q
2 248/396
2 248/429
2 251/129.05
2 267/131
2 267/64.27
2 280/124.157

2 280/5.514
2 280/731
2 280/736
2 280/753
2 280/86.5
2 280/DIG 1
2 296/190.07
2 297/284.11
2 297/328
2 297/330
2 360/128
2 493/405
2 493/451
2 604/408

Combined Classifications

8 280/737
8 280/741
7 280/735
5 15/316.1
4 15/319
4 92/92
4 180/89.12
4 222/5
4 248/550
4 280/740
4 360/245
3 74/493
3 100/170
3 108/7
3 200/61.54
3 280/124.157
3 280/731
3 280/736
3 280/86.5
3 297/DIG 3
3 297/DIG 8
2 5/615
2 5/713
2 14/69.5
2 15/339
2 34/666
2 49/141
2 53/117
2 53/120
2 53/374.8
2 53/385.1
2 53/390
2 53/429
2 53/459
2 92/136
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2 128/204.26
2 141/114
2 180/282
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2 248/396
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2 251/129.05
2 267/122
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2 267/64.27
2 280/124.116
2 280/5.514
2 280/6.151
2 280/728.3
2 280/730.1
2 280/753
2 280/775
2 280/DIG 1
2 296/190.07
2 297/284.11
2 297/328
2 297/330
2 307/10.1
2 359/604
2 360/128
2 360/234.5
2 439/15
2 493/405
2 493/451
2 604/403
2 604/408

09939363_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09939363 on May 12, 2004

8 280/737 (5 OR, 3 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/727 .Attachment
 280/728.1 ..Inflatable passenger restraint or confinement
 (e.g., air bag) or attachment
 280/736 ...With source of inflation fluid and flow
 control means thereof
 280/737With means to rupture or open fluid source

8 280/741 (4 OR, 4 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/727 .Attachment
 280/728.1 ..Inflatable passenger restraint or confinement
 (e.g., air bag) or attachment
 280/741 ...Inflation fluid source

7 280/735 (2 OR, 5 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/727 .Attachment
 280/728.1 ..Inflatable passenger restraint or confinement
 (e.g., air bag) or attachment
 280/734 ...Responsive to vehicle condition
 280/735Electric control and/or sensor means

5 15/316.1 (2 OR, 3 XR)
 Class 015 : BRUSHING, SCRUBBING, AND GENERAL CLEANING
 15/3 MACHINES
 15/300.1 .With air blast or suction
 15/301 ..Fixed position cleaners or installed cleaning
 systems
 15/316.1 ...Air blast only (e.g., boiler soot-blower)

4 15/319 (1 OR, 3 XR)
 Class 015 : BRUSHING, SCRUBBING, AND GENERAL CLEANING
 15/3 MACHINES
 15/300.1 .With air blast or suction
 15/319 ..With automatic control

4 92/92 (2 OR, 2 XR)
 Class 092 : EXPANSIBLE CHAMBER DEVICES
 92/89 COLLAPSIBLE CHAMBER WALL PORTION (E.G., HINGED
 OR FLEXIBLE WALL)
 92/90 .Wall portion formed of flexible material
 92/91 ..Envelope having restricted fluid opening
 92/92 ...Non-metallic

4 180/89.12 (2 OR, 2 XR)
 Class 180 : MOTOR VEHICLES
 180/89.1 BODIES
 180/89.12 .Tractor and similar vehicle cabs

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- 4 222/5 (0 OR, 4 XR)
 Class 222 : DISPENSING
 222/3 GAS OR VAPOR DISPENSING
 222/5 .With cutter or punch
- 4 248/550 (1 OR, 3 XR)
 Class 248 : SUPPORTS
 248/550 WITH CONDITION RESPONSIVE CONTROL MEANS
- 4 280/740 (1 OR, 3 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/727 .Attachment
 280/728.1 ..Inflatable passenger restraint or confinement
 (e.g., air bag) or attachment
 280/736 ...With source of inflation fluid and flow
 control means thereof
 280/740With means to diffuse inflation fluid
- 4 360/245 (1 OR, 3 XR)
 Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
 RETRIEVAL
 360/240 HEAD MOUNTING
 360/244 .Disk record
 360/244.2 ..Load beam detail
 360/245 ...Gimbal mounting region detail
- 3 74/493 (1 OR, 2 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/469 CONTROL LEVER AND LINKAGE SYSTEMS
 74/491 .Hand operated
 74/492 ..Steering posts
 74/493 ...Adjustable
- 3 100/170 (2 OR, 1 XR)
 Class 100 : PRESSES
 100/144 CONCURRENT PRESSING AND CONVEYING
 100/155R .Roll type
 100/168 ..Roll adjustment
 100/169 ...Yieldable
 100/170Fluid pressure
- 3 108/7 (3 OR, 0 XR)
 Class 108 : HORIZONTALLY SUPPORTED PLANAR SURFACES
 108/1 TILTABLE SURFACES
 108/6 .Pivotally adjustable about horizontal axis
 108/7 ..Mechanical actuator tilts surface
- 3 200/61.54 (2 OR, 1 XR)
 Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS
 200/52R SPECIAL APPLICATION
 200/61.54 .Steering wheel, shaft or column mounted
- 3 280/124.157 (1 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/124.1 ..Suspension arrangement
 280/124.157 ...Fluidic suspension

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- 3 280/731 (1 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/727 .Attachment
 280/728.1 ..Inflatable passenger restraint or confinement
 (e.g., air bag) or attachment
 280/731 ...Deflated confinement located within or on
 steering column
- 3 280/736 (1 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/727 .Attachment
 280/728.1 ..Inflatable passenger restraint or confinement
 (e.g., air bag) or attachment
 280/736 ...With source of inflation fluid and flow
 control means thereof
- 3 280/86.5 (1 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/86.5 ..Auxiliary axle assembly (e.g., lift or tag
 axle)
- 3 297/DIG 3 (0 OR, 3 XR)
 Class 297 : CHAIRS AND SEATS
 297/DIG 3 Pneumatic
- 3 297/DIG 8 (0 OR, 3 XR)
 Class 297 : CHAIRS AND SEATS
 297/DIG 8 Inflatable bellows
- 2 5/615 (0 OR, 2 XR)
 Class 005 : BEDS
 5/600 INVALID BED OR SURGICAL SUPPORT
 5/613 .Sectional user supporting surface
 5/614 ..Hydraulically operated
 5/615 ...Fluid inflatable bag adjusts position of
 support section
- 2 5/713 (2 OR, 0 XR)
 Class 005 : BEDS
 5/690 MATTRESS (FOR WHOLE BODY)
 5/706 .Having confined gas (e.g., air mattress)
 5/713 ..Variably pressurizable chambers (e.g., with
 pump)
- 2 14/69.5 (2 OR, 0 XR)
 Class 014 : BRIDGES
 14/69.5 GANGWAY, RAMP, OR DOCK LEVELER
- 2 15/339 (2 OR, 0 XR)
 Class 015 : BRUSHING, SCRUBBING, AND GENERAL CLEANING
 15/3 MACHINES
 15/300.1 .With air blast or suction
 15/339 ..Combined, e.g., with signal or indicator

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- 2 34/666 (0 OR, 2 XR)
 Class 034 : DRYING AND GAS OR VAPOR CONTACT WITH SOLIDS
 34/523 APPARATUS
 34/201 .Houses, kilns, and containers
 34/666 ..Car dryer
- 2 49/141 (0 OR, 2 XR)
 Class 049 : MOVABLE OR REMOVABLE CLOSURES
 49/141 WITH SPECIFIED MEANS TO EFFECT EMERGENCY
 RELEASE TO CLOSURE
- 2 53/117 (0 OR, 2 XR)
 Class 053 : PACKAGE MAKING
 53/111R WITH CONTENTS TREATING
 53/113 .Reshaping
 53/116 ..Folding or rolling
 53/117 ...Sheet material or garments
- 2 53/120 (0 OR, 2 XR)
 Class 053 : PACKAGE MAKING
 53/111R WITH CONTENTS TREATING
 53/113 .Reshaping
 53/116 ..Folding or rolling
 53/117 ...Sheet material or garments
 53/120Slot and blade doubling
- 2 53/374.8 (1 OR, 1 XR)
 Class 053 : PACKAGE MAKING
 53/285 CLOSING PACKAGES AND FILLED RECEPTACLES
 53/373.2 .By means adapted to engage outturned seam of
 package cover
 53/373.7 ..With means to heat or cool seam
 53/374.8 ...With package stationary during closing
- 2 53/385.1 (0 OR, 2 XR)
 Class 053 : PACKAGE MAKING
 53/381.1 MEANS TO OPEN OR ERECT RECEPTACLE
 53/384.1 .Means to open bag
 53/385.1 ..Including means to apply air blast
- 2 53/390 (0 OR, 2 XR)
 Class 053 : PACKAGE MAKING
 53/390 AIDS TO MANUAL PACKING
- 2 53/429 (2 OR, 0 XR)
 Class 053 : PACKAGE MAKING
 53/396 METHODS
 53/428 .With contents treating
 53/429 ..Folding
- 2 53/459 (1 OR, 1 XR)
 Class 053 : PACKAGE MAKING
 53/396 METHODS
 53/452 .Forming or partial forming a receptacle and
 subsequent filling
 53/457 ..Opening or setting up collapsed, preformed
 receptacle
 53/459 ...Bag, tube, center-folded web

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- 2 92/136 (0 OR, 2 XR)
Class 092 : EXPANSIBLE CHAMBER DEVICES
92/136 WITH TOOTHED GEAR, SPLINE OR THREAD RIGID WITH
WORKING MEMBER
- 2 92/39 (2 OR, 0 XR)
Class 092 : EXPANSIBLE CHAMBER DEVICES
92/34 BELLOWS TYPE EXPANSIBLE CHAMBER
92/37 .Plural bellows
92/39 ..With common movable wall
- 2 102/530 (0 OR, 2 XR)
Class 102 : AMMUNITION AND EXPLOSIVES
102/530 JACKETED OR CARTRIDGE GAS GENERATOR
- 2 128/204.26 (0 OR, 2 XR)
Class 128 : SURGERY
128/200.24 RESPIRATORY METHOD OR DEVICE
128/204.18 .Means for supplying respiratory gas under
positive pressure
128/204.26 ..Gas supply means responsive to breathing
- 2 141/114 (0 OR, 2 XR)
Class 141 : FLUENT MATERIAL HANDLING, WITH RECEIVER OR
RECEIVER COACTING MEANS
141/114 WITH MANIPULATION OF FLEXIBLE OR COLLAPSIBLE
RECEIVER OR SUPPLY
- 2 180/282 (0 OR, 2 XR)
Class 180 : MOTOR VEHICLES
180/271 WITH MEANS FOR PROMOTING SAFETY OF VEHICLE, ITS
OCCUPANT OR LOAD, OR AN EXTERNAL OBJECT
180/282 .Responsive to sensing of acceleration,
deceleration, or tilt of vehicle
- 2 180/89.13 (1 OR, 1 XR)
Class 180 : MOTOR VEHICLES
180/89.1 BODIES
180/89.13 .Movable cab or operator's station
- 2 200/61.56 (0 OR, 2 XR)
Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS
200/52R SPECIAL APPLICATION
200/61.54 .Steering wheel, shaft or column mounted
200/61.55 ..Wheel hub spring biased type
200/61.56 ...With radially extending operator (e.g., horn
ring)
- 2 200/83Q (0 OR, 2 XR)
Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS
200/81R FLUID PRESSURE
200/83R .Diaphragm
200/83Q ..Combined switch and valve actuator
- 2 248/396 (0 OR, 2 XR)
Class 248 : SUPPORTS
248/127 STAND
248/371 .Tilting support surface

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- 248/396 ..Ends raised differentially
- 2 248/429 (0 OR, 2 XR)
Class 248 : SUPPORTS
248/127 STAND
248/424 .Horizontally movable support surface
248/429 ..On slide or guide
- 2 248/562 (2 OR, 0 XR)
Class 248 : SUPPORTS
248/560 RESILIENT SUPPORT
248/562 .Including additional energy absorbing means,
 e.g., fluid or friction damping, etc.
- 2 251/129.05 (0 OR, 2 XR)
Class 251 : VALVES AND VALVE ACTUATION
251/129.01 ELECTRICALLY ACTUATED VALVE
251/129.05 .Having means to produce digital pulses
- 2 267/122 (1 OR, 1 XR)
Class 267 : SPRING DEVICES
267/113 FLUID
267/118 .Expansible-contractible chamber device
267/122 ..Diaphragm or bellows
- 2 267/131 (0 OR, 2 XR)
Class 267 : SPRING DEVICES
267/131 SEAT SUPPORT
- 2 267/64.27 (0 OR, 2 XR)
Class 267 : SPRING DEVICES
267/2 VEHICLE
267/64.11 .Comprising compressible fluid
267/64.27 ..Having flexible wall
- 2 280/124.116 (1 OR, 1 XR)
Class 280 : LAND VEHICLES
280/29 WHEELED
280/80.1 .Running gear
280/124.1 ..Suspension arrangement
280/124.11 ...Pivotally mounted axle or axle assembly
280/124.116 Horizontal and transverse pivot axis
- 2 280/5.514 (0 OR, 2 XR)
Class 280 : LAND VEHICLES
280/5.5 SUSPENSION MODIFICATION ENACTED DURING TRAVEL
 (I.E., ACTIVE SUSPENSION CONTROL)
280/5.514 .Riding or suspension height (e.g.,
 ground-clearance, "trim height")
- 2 280/6.151 (2 OR, 0 XR)
Class 280 : LAND VEHICLES
280/6.15 BODY ELEVATION OR TILT
280/6.151 .Loading position
- 2 280/728.3 (1 OR, 1 XR)
Class 280 : LAND VEHICLES
280/29 WHEELED
280/727 .Attachment

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- 280/728.1 ..Inflatable passenger restraint or confinement
(e.g., air bag) or attachment
- 280/728.3 ...Deployment door
- 2 280/730.1 (1 OR, 1 XR)
 - Class 280 : LAND VEHICLES
 - 280/29 WHEELED
 - 280/727 .Attachment
 - 280/728.1 ..Inflatable passenger restraint or confinement
(e.g., air bag) or attachment
 - 280/730.1 ...Inflated confinement specially positioned
relative to occupant or conforming to the body shape of
occupant
- 2 280/753 (0 OR, 2 XR)
 - Class 280 : LAND VEHICLES
 - 280/29 WHEELED
 - 280/727 .Attachment
 - 280/748 ..Passenger safety guards
 - 280/751 ...Padded or cushioned member
 - 280/753Positionable by automatic actuator
- 2 280/775 (1 OR, 1 XR)
 - Class 280 : LAND VEHICLES
 - 280/29 WHEELED
 - 280/80.1 .Running gear
 - 280/771 ..Occupant steered
 - 280/775 ...With adjustable steering wheel or column
- 2 280/DIG 1 (0 OR, 2 XR)
 - Class 280 : LAND VEHICLES
 - 280/DIG 1 Load responsive (leveling of vehicle)
- 2 296/190.07 (0 OR, 2 XR)
 - Class 296 : LAND VEHICLES: BODIES AND TOPS
 - 296/1.01 BODIES
 - 296/187.01 .Structural detail
 - 296/190.01 ..Operator`s cab
 - 296/190.04 ...Movable or removable cab
 - 296/190.07Resilient support
- 2 297/284.11 (0 OR, 2 XR)
 - Class 297 : CHAIRS AND SEATS
 - 297/284.1 BOTTOM OR BACK WITH MEANS TO ALTER CONTOUR
 - 297/284.11 .Located at the front of the seat bottom
- 2 297/328 (0 OR, 2 XR)
 - Class 297 : CHAIRS AND SEATS
 - 297/311 MOVABLE BOTTOM
 - 297/313 .Tiltable
 - 297/325 ..Bottom and back tiltable as unit
 - 297/326 ...About stationary horizontal pivot
 - 297/327To plural use positions
 - 297/328With set means horizontally spaced from
pivot
- 2 297/330 (0 OR, 2 XR)
 - Class 297 : CHAIRS AND SEATS
 - 297/311 MOVABLE BOTTOM

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- 297/313 .Tiltable
297/330 ..Motor actuated
- 2 307/10.1 (2 OR, 0 XR)
Class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
307/9.1 VEHICLE MOUNTED SYSTEMS
307/10.1 .Automobile
- 2 359/604 (1 OR, 1 XR)
Class 359 : OPTICS: SYSTEMS
359/601 GLARE OR UNWANTED LIGHT REDUCTION
359/602 .With mirror (e.g., mirror with glare screen, etc.)
359/603 ..Anti-glare mirror
359/604 ...Adjustable
- 2 360/128 (0 OR, 2 XR)
Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
360/324.1 ...Having one film pinned (e.g., spin valve)
360/128 .Head accessory
- 2 360/234.5 (1 OR, 1 XR)
Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
360/230 FLUID BEARING HEAD SUPPORT
360/234 .Disk record
360/234.3 ..Air bearing slider detail
360/234.5 ...Electrical attachment of slider/head
- 2 439/15 (1 OR, 1 XR)
Class 439 : ELECTRICAL CONNECTORS
439/1 INTERRELATED CONNECTORS RELATIVELY MOVABLE DURING USE
439/11 .Movement about axis
439/13 ..Rotary movement
439/15 ...Part comprising hand wheel, e.g., steering wheel
- 2 493/405 (0 OR, 2 XR)
Class 493 : MANUFACTURING CONTAINER OR TUBE FROM PAPER; OR OTHER MANUFACTURING FROM A SHEET OR WEB
493/395 BENDING
493/405 .Folding
- 2 493/451 (0 OR, 2 XR)
Class 493 : MANUFACTURING CONTAINER OR TUBE FROM PAPER; OR OTHER MANUFACTURING FROM A SHEET OR WEB
493/395 BENDING
493/405 .Folding
493/451 ..By plural relatively movable folding edges approaching work from same side (e.g., zigzag folding, etc.)
- 2 604/403 (2 OR, 0 XR)
Class 604 : SURGERY
604/403 CONTAINER FOR BLOOD OR BODY TREATING MATERIAL,

09939363_CLSTITLES
OR MEANS USED THEREWITH (E.G., NEEDLE FOR PIERCING
CONTAINER CLOSURE, ETC.)

2 604/408 (0 OR, 2 XR)
Class 604 : SURGERY
604/403 CONTAINER FOR BLOOD OR BODY TREATING MATERIAL,
OR MEANS USED THEREWITH (E.G., NEEDLE FOR PIERCING
CONTAINER CLOSURE, ETC.)
604/408 .Bag type